

CLAIMS: I claim:

1. A flatulence filter seat cushion for absorbing odor and providing sound attenuation from an anal discharge of a seated individual, comprising:

- a) a first layer of permeable material of a predetermined size;
- b) a layer of polyurethane foam having a predetermined cross-sectional shape;
- c) a layer of odor absorbing fabric having a predetermined cross-sectional shape;
- d) a two piece second layer of permeable material of a predetermined size;
- e) said first and second permeable layers are stitched about the periphery with a zipper centrally stitched on the two piece said second layer forming a shell whereby the said polyurethane foam and the said odor absorbing fabric is inserted through the zipper opening.

2. A flatulence filter seat cushion according to claim 1, wherein said first layer of permeable material and said two piece second layer of permeable material is made from a material in the form of a fabric having a square per inch count between about 50 and about 100, enabling flatus diffusion.

3. The flatulence filter seat cushion according to claim 2 wherein said shell is washable and reusable.

4. The flatulence filter seat cushion according to claim 2 further comprising peel and stick tape hook fasteners for said shell minimizing movement when used on a fabric seat

5. The flatulence filter seat cushion according to claim 1, wherein said layer of polyurethane foam is open cell, decahedron 3D shape to aid in flatus sound dampening and diffusion.

6. The flatulence filter seat cushion of claim 5 wherein said layer of polyurethane foam meets California TB 117 flammability requirements.

7. The flatulence filter seat cushion of claim 1 wherein said layer of odor absorbing fabric is comprised of a flexible activated charcoal fabric.

8. The flatulence filter seat cushion of claim 7 wherein the semi-permeable material having a surface area in square meters per gram between about 800 and about 1100.
9. The flatulence filter seat cushion according to claim 1, wherein said cushion is portable.
10. The flatulence filter seat cushion according to claim 5, wherein said layer of polyurethane foam can be impregnated with additional activated carbon for heavy odor removal.
11. The flatulence filter seat cushion of claim 7 wherein said layer of odor absorbing fabric is comprised of a flexible activated charcoal fabric may be supplemented with an additional blend of zeolites or activated alumina used alone or in combination thereof for heavy flatulence odor removal.